

RECORDS RETENTION AND DISPOSITION SCHEDULE

Personnel, Department of. Communications Division.

Agency: Communications Division Division:			
ITEM	RECORD	TITLE/DESCRIPTION	RETENTION PERIOD
NO.	SERIES	(This Retention Schedule is approved on a space-available basis)	
1	86-326	EMPLOYEE SUGGESTIONS - AWARDED	TRANSFER to the Indiana Archives, for
		Includes Indiana State Employee's Suggestion, State Form	EVALUATION, SAMPLING or WEEDING pursuant to
		922. Arranged by assigned number, employee name and agency.	archival principles three (3) years after
		Also typically includes any other state agency evaluation	the year of the suggestion award. ERASE and
		and/or correspondence and committee evaluation. Also	RECYCLE magnetic media three (3) years
		maintained in electronic format.	after the year of the suggestion award.
2	86-327	EMPLOYEE SUGGESTIONS - REJECTED	TRANSFER hard copies to the RECORDS CENTER
		File includes Indiana State Employee-s Suggestion, State	after one (1) year. DESTROY in the RECORDS
		Form Number 922. It also typically includes other state	CENTER after an additional four (4) years.
		agency correspondence and/or evaluation and suggestion	
		committee evaluation. Records are arranged by the assigned	ERASE and RECYCLE magnetic media five (5)
		number, employee name and agency. They are also in	years after the year of the suggestion
		electronic format.	award.
			TOTAL RETENTION: five (5) years.
3	96-119	STATE EMPLOYEES' COMMUNITY CAMPAIGN	TRANSFER to the RECORDS CENTER after two
		File includes applications of charities that have applied	(2) years. DESTROY after an additional
		for admission into the campaign, along with any related	three (3) years in the RECORDS CENTER.
		correspondence.	TOTAL RETENTION: Five (5) years.
4	96-120	SUMMER INTERNSHIP APPLICATIONS	TRANSFER to the RECORDS CENTER at the end
		Record includes applications to the programs and any	of each year. DESTROY after an additional
		related correspondence.	two (2) years in the RECORDS CENTER. TOTAL
			RETENTION: Three (3) years.